

IDS Form PTO/SB/08: Substitute for form 1449A/PTO				Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Application Number	Not Yet Available
				Filing Date	March 30, 2006
				First Named Inventor	Agustin SIN NICOLA
				Art Unit	Not Yet Available
				Examiner Name	Not Yet Available
Sheet	1	of	1	Attorney Docket Number	05788.0389

U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS					
Examiner Initials	Cite No. ¹	Document Number	Issue or Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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Note: Copies of the U.S. Patent Documents are not Required in IDS filed after October 21, 2004

FOREIGN PATENT DOCUMENTS						
Examiner Initials	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Translation ⁵
		Country Code ³ Number ⁴ Kind Code ⁵ (if known)				
/AE/		WO 00/52780	09-08-2000	Gorte et al.		

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation ⁶
/AE/		DUSASTRE et al., "Optimisation of Composite Cathodes for Intermediate Temperature SOFC Applications", Solid State Ionics, Vol. 126, Elsevier Science B.V., pp. 163-174, (1999).	
/AE/		WANG et al., "Performance of a La _{0.6} Sr _{0.4} Co _{0.8} Fe _{0.2} O ₃ -Ce _{0.8} Gd _{0.2} O _{1.9} -Ag Cathode for Ceria Electrolyte SOFCs", Solid State Ionics, Vol. 146, Elsevier Science B.V., pp. 203-210, (2002).	
/AE/		YASUMOTO et al., "An (La,Sr)(Co,Cu)O _{3-δ} Cathode for Reduced Temperature SOFCs", Solid State Ionics, Vol. 148, Elsevier Science B.V., pp. 545-549, (2002).	
/AE/		ZHITOMIRSKY et al., "Electrophoretic Deposition of Ceramic Materials for Fuel Cell Applications", Journal of the European Ceramic Society, Vol. 20, Elsevier Science B.V., pp. 2055-2061, (2000).	
/AE/		TAO et al., "A Redox-Stable Efficient Anode for Solid-Oxide Fuel Cells", Nature Materials, Nature Publishing Group, Vol. 2, pp. 320-323, (2003).	

Examiner Signature	/Alix Echelmeyer/	Date Considered	10/29/2010
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